8161 	.17	Subclass	ISSUE CLASSIFICATION
1c858 U	363	Class	ISSUE CLA





U.S. UTILITY Patent Application

PATENT DATE APR 03 2001

APPLICATION NO.	CONT/PRIOR	CLASS	SUBCLASS	ART UNIT	EXAMINER
09/608161		<del>323</del>   პარე	21	2838	Berlan .

Balu Balakrishnan Alex Djenguerian

Method and apparatus for improving efficiency in a switching regulator at light loads

PTO-2040 12/99

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	•	ISSUING	CLASSIFICAT	ION			
ORIGINAL			CROSS REFERENCE(S)				
CLASS	SUBCLASS	CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)				
363	21	363	97				
INTERNATIONAL CLASSIFICATION		323	284				
H02M	31335						
605 F	1156						
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TERMINAL	DRAWINGS			CLAIMS ALLOWED			
L DISCLAIMER	Sheets Drwg.	Figs. Drwg.	Print Fig.	Total Claims	Print Claim for O.G.		
	4	6	/	29	/		
☐ The term of this patent			NOTICE OF ALLOWANCE MAILED				
subsequent to (date) has been disclaimed.	(Assistant Examiner) (Date)			<u> </u>			
☐ The term of this patent shall	Adelf Ceneke Borhane			11/6/03			
not extend beyond the expiration date of U.S Patent. No	of extend beyond the expiration date			ISSUE FEE			
	And Pall			Amount Due	Date Paid (m)		
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The terminalmonths of this patent have been disclaimed.	(Legal Instruments Examiner) (Date)			1157			
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